## NEW 8315CTFP

AXION® MSR Freeze-Protected Shower and Eye/Face Wash

The latest addition to the Haws emergency response product offering. The freeze protected, combination shower and eye/face wash offers AXION® technology with a user and maintenance friendly design. The unit is ideal for extreme weather conditions and offers enhanced legionella prevention with the Easy Activation, Easy Return™ technology. The 8315CTFP complements the existing 8317CTFP product with simplified features and trouble-free in-field assembly with compact packing.

#### **FEATURES AND BENEFITS:**

- Industry-leading freeze-proof and heat resistant technology
- Unparalleled legionella prevention with minimized leak points and reduced "dead leg"
- 25% reduced operating cost
- 64% average price and shipping cost reduction
- Easy Activation, Easy Return<sup>™</sup> static handle for consistent and stable activation
- Electrical system and pressurized plumbing are factory-built and tested
- AXION® MSR eye/face wash head with inverted directional laminar flow to sweep contaminants away from vulnerable nasal cavity
- Most versatile, low-cost shipping (40"x 24"x17" carton size) with a weight of only 62 lbs
- Can ship via UPS, FedEx, DHL
- Certified by CSA to meet the ANSI Z358.1 Standard for emergency eyewash and shower equipment





## 8315CTFP PRODUCT **OPTIONS**

#### NUMEROUS OPTIONS AVAILABLE TO ADD

Basic layout is configurable to accept a variety of accessories to suit each specific installation.



SP158.15 Freeze Valve:

• Standard SP158B valve with necessary plumbing



- Standard ball valve handle
- Hose clips to itself



**SP121 Recirc Piping:** 

• Used to recirculate water through the system



**SP121 Recirc Piping:** 

• Also used to mount both a drench hose and a freeze valve, etc.



SP157.15 Scald Valve:

- SP157A valve
- Hidden under jacket
- Ties into existing drain tubing



SP220 Foot Treadle:

• Standard foot treadle

# PRODUCT SELECTION GUIDE:

<b>8317CTFP</b>			<u>8315CTFP</u>	
	Top/Bottom	Inlet(s)	Middle	
	Fully	Assembled?	Sub-Assembled	
	150W	Maximum Power Draw	130W	
	Standard (Push Flag)	Drench Hose	Optional (Valve Handle)	
	Standard	Freeze Valve	Optional	
	Yes	Retrofit Over Existing Installations?	No	
	Yes	Full-Flow Recirculation?	Yes	
	Pull Rod	Shower Activation	Pull Handle	

		8315CTFP	8315CTFP.220V	8317CTFP	8317CTFP.220V	8317CTFPC1D1
Voltage	110VAC	•		•		•
	220VAC		•		•	
Classifications & Certifications	ANSI Z358.1	•	•	•	•	•
	Type 4	•	•	•	•	•
	Class 1, Div 2	•	•	•	•	
	Class 1, Div 1					•

